



SCATARI ISLAND
AND
MAINADIEU BAY

SURVEYED BY CAPT. R. W. RAYFIELD, R.N. F.R.S.
Assisted by Commander Ogleby, Lieut. J. Hancock & Mr. W. Forbes, Master, R.N.
1850

Scatari 1st East Light Lat. 46° 21' N. Long. 59° 40' W.
Mainadieu Obs. Sta. 46° 02' N. 59° 40' W.

Lights. - All Alternating, F. Flashing, G. Group, O. Oscillating, Rev. Revolving, C. Unwatched.
Beacons & Buoys. - B. Black, G. Green, R. Red, W. White, Y. Yellow, C. Chopped, S. S. Horizontal, S. V. Vertical, S. St. St. St. St.

Magnetic Variation in 1850, increasing about 1' annually.
Bearings are given both True and Magnetic, thus: 228° (True) 185° (Mag.)
All heights are expressed in feet above High Water Springs.
The Roman figures show the estimated heights.

SOUNDINGS IN FEET

Place	H.W. & C.	How shown, distance of sounding	Range	Distance to which soundings are reduced
Mainadieu B.	VIII 1/2 15	Spring 54 feet	Range 41	Approximately the level of Mean Low Water Springs

10 Fathoms
Natural Scale 1:2500